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Grevillea (September).—‘Monograph of the British Hypomycetes’ (2 plates), by C. B. Plowright; ‘On the Heteroecism of the Uredines,’ by C. B. Plowright; ‘New British Fungi,’ by M. C. Cooke; ‘Fungi Macowaniana,’ by C. Kalchbrenner; ‘Australian Fungi,’ by M. C. Cooke; ‘Three new Indian Fungi,’ by M. J. Berkeley.

Proceedings of the Torrey Club.—The regular meeting of the Club was held Tuesday, Sept. 12th, the President in the chair and twenty-five persons present.

Mr. Hollick exhibited and remarked upon some sports in ferns, and a specimen of *Lilium Philadelphicum* in which one of the stamens was replaced by a sepal; and also showed a specimen of *Hepatica* in which the involucre was excessively developed.

Mr. Britton remarked upon some recent additions to the flora of New Jersey, and called attention to some new stations for a few of the rarer forms.

Heterophylly in the Beech.—The President showed specimens of two forms of leaves taken from a beech-tree, one of them being normal and the other deeply incised like those of the variety *incisa* of arboriculturists.

Mr. J. D. Hyatt exhibited a section of the bark and wood of a hemlock, showing on the inner surface of the wood reversed copies in relief of marks made on the tree by surveyors forty years ago. (Described more in detail on another page).

Mr. Schrenk remarked upon the plants found by him during the summer on Mt. Washington.

Dr. Barstow extended an invitation to the Club to visit his residence at Flushing on the 16th to partake of a luncheon.

Two names were proposed for active membership,

At the regular meeting of the Club held Tuesday evening, Oct. 10th, the President occupied the chair and fourteen persons were present.

In the absence of the Librarian, Mr. Gerard read the titles of the books and periodicals which had been sent to the Club since the previous meeting.

The President exhibited a small but tastefully arranged collection of Pacific coast algæ, mounted on very large cardboard, a gift from Dr. G. W. Hulse to the Torrey Herbarium. Among the specimens included was one of *Nereocystis lustrarum* 60 feet in length. The President in showing the collection made some interesting remarks on the characteristics and economic uses of the plants represented.

A late-flowering Shrub.—Mr. Bower showed some specimens, from his garden, of *Staphylea trifolia*, L., bearing both fruit and flowers.

Dr. Geo. Vasey, of the Agricultural Department, being present, read upon invitation a paper on ‘Three Hybrid Oaks near Washington,’ which will be published in a future number of the BULLETIN.

Three persons were elected active members.